

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the present application.

Listing of Claims:

1. (Currently Amended) A coating for a metallic substrate, comprising:
at least one lacquer layer including microcapsules, a first portion of the microcapsules filled with a corrosion inhibitor, a second portion of the microcapsules filled with a hardenable substance, wherein the hardenable substance includes an isocyanate.
2. (Canceled).
3. (Original) The coating according to claim 1, wherein the inhibitor includes at least one of a benzoate, an organic nitrogen, an aromatic nitrogen, an aliphatic nitrogen, phosphorous, a sulfur-containing organic compound, an alcohol, a ketone, an aldehyde, a heterocyclic compound, a higher fatty acid, a phosphate of an alkaline earth metal ion, a silicate of an alkaline earth metal ion, a borate of an alkaline earth metal ion, a zirconate of an alkaline earth metal ion, a tungstenate of an alkaline earth metal ion, a molybdenate of an alkaline earth metal ion, a phosphate of a heavy metal ion, a silicate of a heavy metal ion, a borate of a heavy metal ion, a zirconate of a heavy metal ion, a tungstenate of a heavy metal ion and a molybdenate of a heavy metal ion.
4. (Original) The coating according to claim 2, wherein the isocyanate includes at least one of HDI and TDI.
5. (Currently Amended) A [[The]] coating according to claim 1, for a metallic substrate, comprising:
at least one lacquer layer including microcapsules, a first portion of the microcapsules filled with a corrosion inhibitor, a second portion of the microcapsules filled with a hardenable substance;
wherein the coating includes a cathode dip paint layer, the cathode dip paint

layer including the microcapsules as a filler.

6. (Currently Amended) A [[The]] coating according to claim 1, for a metallic substrate, comprising:

at least one lacquer layer including microcapsules, a first portion of the microcapsules filled with a corrosion inhibitor, a second portion of the microcapsules filled with a hardenable substance;

wherein a third portion of the microcapsules includes a reaction accelerator.

7. (Original) The coating according to claim 6, wherein the reaction accelerator includes an amide.

8. (Currently Amended) A lacquer for producing a coating for a metallic substrate, comprising:

dispersively distributed microcapsules, a first portion of the microcapsules filled with a corrosion inhibitor, a second portion of the microcapsules including ~~filled with at least one of an isocyanate, a radiation-hardening polymer and an oxygen-reactive polymer.~~

9. (Original) The lacquer according to claim 8, wherein the inhibitor includes at least one of a benzoate, an organic nitrogen, an aromatic nitrogen, an aliphatic nitrogen, phosphorous, a sulfur-containing organic compound, an alcohol, a ketone, an aldehyde, a heterocyclic compound, a higher fatty acid, a phosphate of an alkaline earth metal ion, a silicate of an alkaline earth metal ion, a borate of an alkaline earth metal ion, a zirconate of an alkaline earth metal ion, a tungstenate of an alkaline earth metal ion, a molybdenate of an alkaline earth metal ion, a phosphate of a heavy metal ion, a silicate of a heavy metal ion, a borate of a heavy metal ion, a zirconate of a heavy metal ion, a tungstenate of a heavy metal ion and a molybdenate of a heavy metal ion.

10. (Original) The lacquer according to claim 8, wherein the isocyanate includes at least one of HDI and TDI.

11. (Currently Amended) A [[The]] lacquer according to claim 8, for producing a coating for a metallic substrate, comprising:

dispersively distributed microcapsules, a first portion of the microcapsules filled with a corrosion inhibitor, a second portion of the microcapsules filled with at least one of an isocyanate, a radiation-hardening polymer and an oxygen-reactive polymer;

wherein the coating includes a cathodic dip paint layer, the cathodic dip paint layer including the microcapsules as a filler.

12. (Currently Amended) A [[The]] lacquer according to claim 8, for producing a coating for a metallic substrate, comprising:

dispersively distributed microcapsules, a first portion of the microcapsules filled with a corrosion inhibitor, a second portion of the microcapsules filled with at least one of an isocyanate, a radiation-hardening polymer and an oxygen-reactive polymer;

wherein a third portion of the microcapsules includes a reaction accelerator.

13. (Original) The lacquer according to claim 12, wherein the reaction accelerator includes an amide.